

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	9	(PVDF or polyvinylidene\$1fluoride) and (potassium adj \$8sul\$2onate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 09:34
S2	4	(PVDF or polyvinylidene\$1fluoride) and (potassium adj \$8sul\$2onate) and (sodium adj acetate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 09:20
S3	65	(PVDF or polyvinylidene\$1fluoride) and (alkylsulfonate or alkylsulphonate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:34
S4	22	(PVDF or polyvinylidene\$1fluoride) and ((potassium or sodium) adj (alkylsulfonate or alkylsulphonate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:30
S5	12	(PVDF or polyvinylidene\$1fluoride) and ((potassium or sodium) adj (alkylsulfonate or alkylsulphonate)) and acetate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 09:44
S6	7	(PVDF or polyvinylidene\$1fluoride) and (sodium adj acetate) and ((persulfate or persulphate) with initiator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:02
S7	45	fluoropolymer and (sodium adj acetate) and ((persulfate or persulphate) with initiator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 11:39
S8	9	fluoropolymer and (sodium adj acetate) and ((persulfate or persulphate) with initiator) and ((reduced or low or lowered or absence) with (surfactant or soap or emulsifier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:04
S9	2	((("5540837") or ("5554426"))).PN.	US-PGPUB; USPAT	OR	OFF	2005/03/28 10:32

*Good for 10-791, 226*

S10	489	Kappler.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:32
S11	13	Gauthe.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:33
S12	494	S10 or S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:33
S13	4	S12 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/28 10:33
S14	11	US-5929152-\$.DID. OR US-3728303-\$.DID. OR US-4569978-\$.DID. OR US-4025709-\$.DID. OR US-5955556-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 16:21
S15	1	S14 and (sodium adj acetate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/29 16:26
S16	1192	(526/255).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 11:38
S17	936	(526/225).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 11:38

S18	528	(526/242).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 11:38
S19	515	(524/457).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 11:38
S20	374	(524/545).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 11:39
S21	487	(524/161).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 11:39
S22	3868	S16 or S17 or S18 or S19 or S20 or S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 11:39
S23	6	fluoropolymer and (sodium adj acetate) and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 11:40

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	((("3857827") or ("4360652") or ("5095081") or ("4569978") or ("5473030") or ("4524194"))).PN.	US-PGPUB; USPAT	OR	OFF	2005/03/30 11:44
S2	4	((("5929152") or ("3728303") or ("4025709") or ("5955556"))).PN.	US-PGPUB; USPAT	OR	OFF	2004/09/21 18:15
S3	23	(process or polymerization or manufacturing or preparation) and (polyvinylidene\$1fluoride or PVDF) and (HFA161 or fluoroethane)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 15:02
S4	8	(transfer adj agent) and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 09:59
S5	23	(process or polymerization or manufacturing or preparation) and (polyvinylidene\$1fluoride or PVDF) and (HFA161 or fluoroethane or ethyl\$1fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 11:04
S6	21	(process or polymerization or manufacturing or preparation) and (vinylidene\$1fluoride or VDF or V2F) and (HFA161 or fluoroethane or ethyl\$1fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 10:21
S7	17	(transfer adj agent) and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 09:59
S8	3	(process or polymerization or manufacturing or preparation) and (vinylidene\$1fluoride or VDF OR VdF or V2F) and ((HFA161 or fluoroethane or ethyl\$1fluoride) with (transfer or chain\$1transfer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 11:58
S9	29	(process or polymerization or manufacturing or preparation) and ((HFA161 or fluoroethane or ethyl\$1fluoride) with (transfer or chain\$1transfer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 11:03

*good for 10-781,226*

S10	12	(process or polymerization or manufacturing or preparation) and ((HFA161 or fluoroethane or ethyl\$1fluoride) with (transfer or chain\$1transfer)) and (fluorinated or fluoro\$2polymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 10:22
S11	2	(process or polymerization or manufacturing or preparation) and ((HFA161 or ethyl\$1fluoride) with (transfer or chain\$1transfer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 10:43
S12	440	Kappler.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 11:05
S13	2	S12 and (vinylidene\$1fluoride or VDF or V2F or PVDF) and (HFA161 or fluoroethane or ethyl\$1fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 11:06
S14	5	Gauthe.IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 11:05
S15	445	S12 or S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 11:06
S16	2	S15 and (vinylidene\$1fluoride or VDF or V2F or PVDF) and (HFA161 or fluoroethane or ethyl\$1fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 11:06
S17	9	(process or polymerization or manufacturing or preparation) and (vinylidene\$1fluoride or VDF OR VdF or V2F) and (sodium adj acetate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 12:18

S18	80	(process or polymerization or manufacturing or preparation) and (sodium adj acetate) and fluoro\$2polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/22 12:19
S19	16	fluoropolymer and (HFA161 or fluoroethane) and (chain adj transfer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 15:41
S20	3	HFA161	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 15:43
S21	5109	HFA161 or (ethyl adj fluoride) or fluoroethane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 15:44
S22	113	(HFA161 or (ethyl adj fluoride) or fluoroethane) and (chain adj transfer) and \$2polymerization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 15:45
S23	8	(HFA161 or (ethyl adj fluoride) or fluoroethane) and (chain adj transfer) and \$2polymerization and (PVDF or polyvinylidene\$1fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:09
S24	1192	(526/255).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:07
S25	528	(526/242).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:07

S26	936	(526/225).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:07
S27	716	(526/89).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:07
S28	374	(524/545).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:07
S29	515	(524/457).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:08
S30	4061	S24 or S25 or S26 or S27 or S28 or S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:08
S31	51	S30 and (chain adj transfer) and \$2polymerization and (PVDF or polyvinylidene\$1fluoride)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:10
S32	1	S30 and (chain adj transfer) and \$2polymerization and (PVDF or polyvinylidene\$1fluoride) and HFA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 19:10